

WEST Search History for Application 10594731

Creation Date: 2008041812:10

Query	DB	Op.	Plur.	Thes.	Date
hydroxylaldehyde or hydroxyalkanal \$hydriclaldehyde.CLM.	PGPB	ADJ	YES		04-18-2008
acetaldehyde.CLM.	PGPB	ADJ	YES		04-18-2008
(hydroxylaldehyde or hydroxyalkanal \$hydriclaldehyde.CLM.) and (acetaldehyde.CLM.)	PGPB	ADJ	YES		04-18-2008
(hydroxylaldehyde or hydroxyalkanal \$hydriclaldehyde.CLM. and acetaldehyde.CLM.) and (aldol condensation or aldol reaction or coupling or coupled or condensation reaction.CLM.)	PGPB	ADJ	YES		04-18-2008
(hydroxylaldehyde or hydroxyalkanal \$hydriclaldehyde.CLM. and acetaldehyde.CLM. and (aldol condensation or aldol reaction or coupling or coupled or condensation reaction.CLM.)) and (aliphatic aldehyde or chloroacetaldehyde or glycoaldehyde or propionaldehyde or butyraldehyde.CLM.)	PGPB	ADJ	YES		04-18-2008
\$deoxyribose phosphate aldolase or D-2-deoxyribose-5-phosphate aldolase or DERA or enzyme or enzymatic.CLM.	PGPB	ADJ	YES		04-18-2008
(hydroxylaldehyde or hydroxyalkanal \$hydriclaldehyde.CLM. and acetaldehyde.CLM. and (aldol condensation or aldol reaction or coupling or coupled or condensation reaction.CLM.) and (aliphatic aldehyde or chloroacetaldehyde or glycoaldehyde or propionaldehyde or butyraldehyde.CLM.)) and (\$deoxyribose phosphate aldolase or D-2-deoxyribose-5-phosphate aldolase or DERA or enzyme or enzymatic.CLM.)	PGPB	ADJ	YES		04-18-2008